

Massachusetts Health Care Quality and Cost Information
Percutaneous Coronary Intervention (PCI), by Hospital
Non-SOS Admissions, 4/1/03 - 12/31/03

Legend

★ Mortality significantly higher than state average
 ★★ Mortality as expected
 ★★★ Mortality significantly lower than state average

\$ Hospitals with lowest 25% of costs
 \$\$ Hospitals in middle 50% of costs
 \$\$\$ Hospitals with highest 25% of costs

Hospital Name	Quality	Total Cases	Cost
All Massachusetts PCI (SOS) cases		10,689	
Baystate Medical Center	★★	755	\$\$
Beth Israel Deaconess Medical Center	★★	1,333	\$\$
Boston Medical Center	★★	558	\$\$
Brigham and Women's Hospital	★★	1,146	\$\$\$
Cape Cod Hospital	★★	452	\$\$\$
Caritas St. Elizabeth's Medical Center	★★	519	\$\$
Lahey Clinic — Burlington Campus	★★	1,121	\$\$
Massachusetts General Hospital	★★	1,365	\$\$\$
Mount Auburn Hospital	★★	329	\$\$
North Shore Medical Center — Salem Hospital	★★	43	\$\$
Saint Vincent Hospital	★★	923	\$
Southcoast H.G. — Charlton Memorial Campus	★★	415	\$\$
Tufts-New England Medical Center (NEMC)	★★	500	\$\$\$
UMass Memorial Medical Center	★★	1,230	\$\$\$

Notes:
 Non-SOS Admissions: Patients having no ST-elevated myocardial infarction (STEMI) within 24 hours of arrival to the hospital
 AND having no cardiogenic shock prior to the intervention.
 For methodology, refer to Mass-DAC PCI report at www.massdac.org
 Cost calculated DHCPC-403 Hospital Cost Reports, Mass-DAC definition